

2003 Spring BRAC Rehabilitation Candidates

5/5/2003

Page Number	Ranking Number	Local Sufficiency	Agency Rating	Fed Aid Route	Structure Identifier	Owner Agency	Bridge Name	Cost Estimate	Running Total	Replace Estimate	Technical_Com_Comments
1	0	4.00	SD	On	0002376A	Tacoma	Hylebos Waterway Cs2746	\$16,614,500.00	\$16,614,500.00	\$30,000,000.00	Recommend a presentation by city to explain their plans for the roadway.
2	14.97	29.73	SD	Off	08323800	Grays Harbor County	Cloquallum Creek Bridge	\$289,725.00	\$16,904,225.00	\$1,000,000.00	
3	64.54	63.38	FO	On	08084500	Snohomish County	South Slough	\$861,250.00	\$17,765,475.00	\$2,195,200.00	Appears to be a widening project.
4	124.22	70.11	FO	On	07970300	Thurston County	Hays Bridge	\$991,462.00	\$18,756,937.00	\$2,200,000.00	Appears to be a widening project.
							Total Estimate:	\$18,756,937.00			

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Safe Load Capacity:	3																																																																																																																																																												
Geometric Data:																																																																																																																																																													
Bridge Length:	149																																																																																																																																																												
Curb to Curb:	22.5																																																																																																																																																												
Square feet of deck:	3352																																																																																																																																																												
Number of lanes on:	2																																																																																																																																																												
Approach Roadway Width:	24																																																																																																																																																												
Agency Cost Estimates:																																																																																																																																																													
Proposed Square Feet:	3600																																																																																																																																																												
Preliminary Engineering:	\$24,750.00																																																																																																																																																												
Right of Way:	\$0.00																																																																																																																																																												
Construction:	\$165,000.00																																																																																																																																																												
Other Projected Costs:	\$57,750.00																																																																																																																																																												
Approach:	\$27,225.00																																																																																																																																																												
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 40%;">Technical Committee Comments:</td> <td></td> </tr> </table>				Technical Committee Comments:																																																																																																																																																									
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2003 Spring Rehabilitation Candidates

Priority Ranking: 64.54 Sufficiency Rating: 63.38FO		Total Project Costs and Start Dates:	
Bridge Owner Name: Snohomish County		Projected Cost : \$861,250.00	
Bridge Name: SOUTH SLOUGH		If Rehab Projected Repl: \$2,195,200.00	
Intersecting: SOUTH SLOUGH		Preliminary Engineering: 6/1/2003	
Strudture ID: 08084500 Federal Highway: ON		Right of Way:	
Latitude: 48° 11' 6" Longitude: 122° 11' 36"		Construction Start: 7/1/2004	
Facility Carried: SMOKEY POINT BLVD		Adequacy Appraisal Codes:	
BridgeNo: 91		Structural: 5	
Requester: Darrell Ash @ 425-388-6688		Deck Geometry: 2	
Condition Codes:		Under Clearance: 9	
Deck: 5		Waterway: 8	
Superstructure: 5		Roadway Alignment: 8	
Substructure: 5		Safe Load Capacity: 5	
Scour: 8		Geometric Data:	
Inventory Rating: 36 60 HS-20 (Tons)		Bridge Length: 224	
Age and Service Data: Fed Func Class: 07		Curb to Curb: 19.6	
Main/Appr Material Design: 1 11 0 00		Square feet of deck: 4390	
Average Daily Traffic Year: 4443 2001		Number of lanes on: 2	
Detour Length (Miles) 5		Approach Roadway Width: 26	
Year Built and Rebuilt: 1918 1920		Agency Cost Estimates:	
Historical Significance: 5		Proposed Square Feet: 6272	
Open/Closed/Posted: A		Preliminary Engineering: \$75,000.00	
Number of Utilities: 0		Right of Way: \$0.00	
Agency Replacement Comments:		Construction: \$500,000.00	
New Super Type: Precast concrete slabs		Other Projected Costs: \$200,000.00	
New Sub Type:		Approach: \$86,250.00	
Proposed Length/Curb to Curb (FT): 224 28			
Proposed work:			
Replace and widen deck, replace bridge rails, add approach guardrails			
Technical Committee Comments:		Appears to be a widening project.	

2003 Spring Rehabilitation Candidates

Priority Ranking: 124.22 Sufficiency Rating: 70.11 FO		Total Project Costs and Start Dates:	
Bridge Owner Name: Thurston County		Projected Cost : \$991,462.00	
Bridge Name: HAYS BRIDGE		If Rehab Projected Repl: \$2,200,000.00	
Intersecting: DESCHUTES RIVER		Preliminary Engineering: 12/1/2003	
Strudture ID: 07970300 Federal Highway: ON		Right of Way: 12/1/2003	
Latitude: 46° 59' 42" Longitude: 122° 52' 42"		Construction Start: 6/1/2006	
Facility Carried: HENDERSON BLVD		Adequacy Appraisal Codes:	
BridgeNo: H-2		Structural: 6	
Requester: Don Pogreba @ 360-754-4580		Deck Geometry: 2	
Condition Codes:		Under Clearance: 9	
Deck: 6		Waterway: 8	
Superstructure: 6		Roadway Alignment: 4	
Substructure: 6		Safe Load Capacity: 5	
Scour: 8		Geometric Data:	
Inventory Rating: 63 90 HS-20 (Tons)		Bridge Length: 143	
Age and Service Data: Fed Func Class: 14		Curb to Curb: 24	
Main/Appr Material Design: 2 05 0 00		Square feet of deck: 3432	
Average Daily Traffic Year: 9746 1999		Number of lanes on: 2	
Detour Length (Miles) 8		Approach Roadway Width: 45	
Year Built and Rebuilt: 1961 0		Agency Cost Estimates:	
Historical Significance: 4		Proposed Square Feet: 4004	
Open/Closed/Posted: A		Preliminary Engineering: \$78,120.00	
Number of Utilities: 0		Right of Way: \$55,000.00	
Agency Replacement Comments:		Construction: \$520,800.00	
New Super Type: Reinforced Concrete		Other Projected Costs: \$249,360.00	
New Sub Type: Concrete Piles		Approach: \$88,182.00	
Proposed Length/Curb to Curb (FT): 143 28			
Proposed work:			
Adding piling, widen caps, deck, approach fills and replace guardrail system.			
Technical Committee Comments:		Appears to be a widening project.	